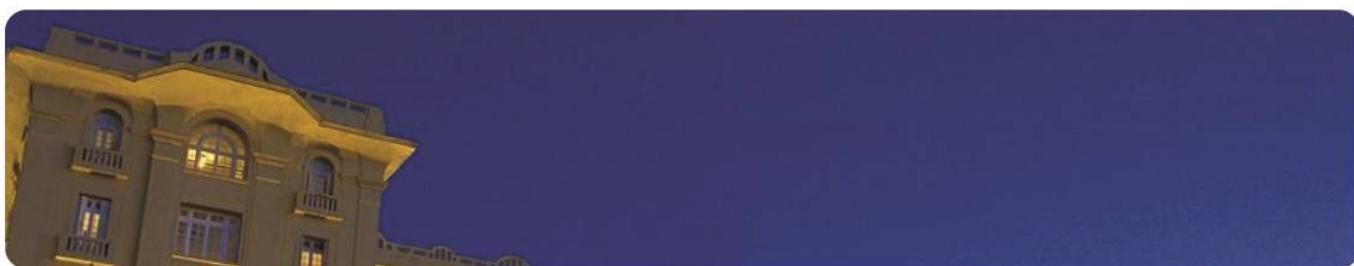


SABI2020

22 CONGRESO DE BIOINGENIERÍA
II JORNADA DE INGENIERÍA CLÍNICA

4 al 6 de marzo de 2020
Argentino Hotel
Rambla de los Argentinos
20.200 Piriápolis, URUGUAY
www.sabi2020.com



SABI2020

Sesión 1 - Bioimpedancia

Moderadores: César González (Méjico) y Antonio Dell'Osa

Viernes 6 de marzo, de 14:00 a 15:45 - **Sala Jardín**

Trabajos aceptados: 6

Presentaciones orales			
Horario de presentación	Nº	Título	Autores
14:00 - 14:15	195	Systematic Review of Image Reconstruction Methods in Multifrequency Electrical Impedance Tomography	Julia Grasiela Busarello Wolff, Pedro Bertemes Filho and Giovanni Gueler Dalvi
14:18 - 14:33	204	Analise do espectro de impedância do tecido muscular bovino usando o analisador AD5933	Giovanni Gueler Dalvi, Pedro Bertemes Filho and Julia Grasiela Busarello Wolff
14:36 - 14:51	205	Bioimpedance Assessment and Monitoring of Muscle Injuries	Andrea Matiozzi, Dario Santos and Franco Simini
14:54 - 15:09	66	Gene expression and electrical bioimpedance patterns in breast cancer cells as fundament of a biosensor of circulating tumor cells	Cesar Gonzalez, Lidia F E Huerta Nuñez and Alexander Golberg
15:12 - 15:27	78	Secretome of human breast cancer cells induces changes in morphological pattern and bioimpedance of mesenchymal stem cells from Wharton's jelly.	Ana Laura Sánchez-Corrales, Gerardo Ames-Lastra, César Antonio González-Díaz, César Miguel Mejía-Barradas and Gisela Gutiérrez-Iglesias
15:30 - 15:45	133	Machine learning by means of electrical impedance spectroscopy measurements for the classification of upper limbs.	Gerardo Ames-Lastra, Antonio H. Dell'Osa and Alberto Concu

No hay pósters en esta sesión

14 de febrero de 2020

